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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: Safko)	Art Unit: 2154
)	
Serial No.: 09/665,368)	Examiner: Chang
)	
Filed: September 19, 2000)	1173.001
)	
For: <u>SYSTEM AND METHOD FOR PROVIDING PAPER</u>)	September 8, 2005
<u>MODELS OVER A WIDE AREA COMPUTER</u>)	750 B STREET, Suite 3120
<u>NETWORK</u>)	San Diego, CA 92101
)	

RULE 132 DECLARATION

Commissioner of Patents and Trademarks
Washington, DC 20231

Dear Sir:

I, Lon S. Safko, declare as follows:

I am an expert in computer-aided design as evidenced by the following:

I have personally coded over 125 software titles of commercially available software and have brought 23 hardware peripherals to the marketplace, which has recently been acquired and has become part of the permanent collection of the Smithsonian Institution, National Museum of American History. I also have a strong computer hardware knowledge and formal training in microprocessor architecture, COBOL, ForTran, BASIC, SuperCard, HyperCard, Babcox & Wilcox Software Quality Assurance, a have an advanced degree in Civil Engineering Technology. I have developed GUI (Graphic User Interface), and other sound and graphic software and operating systems as a developer for Apple Computer Inc., Hewlett Packard, NeXT, and IBM. I developed the archetype operating systems for Apple's Newton, Novel's Corsair, and Microsoft's Bob, O.S.

1173-1.061

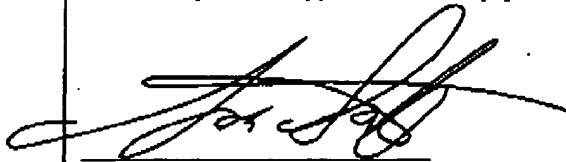
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PATENT
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I have been featured in Entrepreneur Magazine, PC Novice, and Popular Science Magazines and have been recognized for my innovation by being the recipient of the Westinghouse Entrepreneur of the Year, the Arizona Innovation Network's Entrepreneur of the Year, The Arizona Software Entrepreneur of the Year, twice nominated for the Ernst & Young / Inc. Magazine Entrepreneur of the Year, and the Public Relations Society of America's, Edward Bernays' Mark of Excellence, Best-In-Class, and have been decorated by the Department of Veteran Affairs and recognized by the Phoenix Mayor's Office for my development of software and hardware for the physically disabled. For more information, see www.LonSafko.com

I have read the Glassner patent and in particular the portion that reads "In addition, a designer may apply horizon-lines to an entire card, or to only selected pieces. For example, one application for horizon lines is the application of a stereo viewing algorithm which groups objects from multiple photographs into multiple planes." I read this as a teaching of how to view, on a computer monitor, a card being designed. It is common practice to use stereo viewing of 3D objects being developed; it is not thereby considered to be a suggestion to actually use photography in any way, other than its principles to aid in viewing non-photographed articles in development.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United State Code and that such willful, false statements may jeopardize the validity of the application or any patent issued thereon.



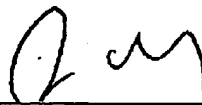
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PATENT
Filed: September 19, 2000

BY: Lon S. Safko
date: September 8, 2005

Respectfully submitted,



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JLR:jg

1173-1.D01